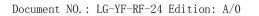
Shanghai Leadgo-Tech Co.,Ltd.

地址:上海浦东康桥东路1365弄18号 POST: 201319 ADD: 18#, NO.1365,East Kangqiao Road.Pudong Area.Shanghai 201319 China TEL:0086(0)21 68183116 68183117 68183118 Fax:0086(0)21 68183100



♦ DESCRIPTION

LRF 315R is an high elongation release film, can be used in cure process up to 600° F, it also has good chemical resistant property, ideally suited for use in ultra high temperature vacuum assisted resin infusion process. This release film is supplied in both perforated and non-perforated versions, standard perforations are P3, P6 but other perforations might be possible under request.

FADGC

LRF315R

上海沥高科技股份有限公司

♦ CHARACTERISTIC

- High elongation
- Ultra high service temperature
- Good chemical resistant property

♦ PROPERTIES

Specifications		
Colour	Red	
Thickness/in	0.001,0.002(25um,50um)	
Width/in	56(1.422m)	
Weight/[g/m ²]	56/112	
Maximum Use Temperature/°F	600(315°C)	

Physical Properties		
Tensile Strengt (MD) /MPa	ATSM D882	≥30
Tensile Strengt (TD) /MPa	ATSM D882	≥30
Elongation (MD) /%	ATSM D882	≥350
Elongation (TD) /%	ATSM D882	≥300

♦ RECOMMENDED PROCESS

LRF315R has high elongation, suitable for using with all commonly used resin system. Recommend being used in cure process below 600° F.

♦ STORAGE

LRF315R is packed in roll. Recommend being packed in polyethylene bag and wrapped in clean cardboard sleeve, used and stored in a clean and relative humidity environment about 30%-70%RH and 41%-77%F.

Characteristics given in this TDS are for information only and help to make a choice. End users should validate the use of products according their own tests and findings. In any case these values or information shall be taken to engage responsibility of LEADGO companies. Model specifications, product information is subject to change without any further notice.